

Missoula

CRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

SEP 14 19/2 Indicate the character, color, thick-

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NATIFACE, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL Indicate the character, color, mich ness of strata such as soil, clay, sand, ness of st

Developed after January 1, 1962

(Under Chapter 237 Montana Session	Laws, 1961,	, as amend	led)	Top of	Ground	(Biev. above sea level)	
This form to be prepared by driller, by the owner with the County Clerk a	nd Recorder	in the cour	filed nty in	From (Feet)	To (Feet)	Woll: Lolo Greek	
which the well is located, last copy to Please answer all questions. If not app	icable, so stat	by driller. te otherwis	e the	<u>o</u>	26_	Tan Slay & Boulders	¦
form may be returned.		ic, omerwis	e ille	2€	71	Yellow Clay & Grave	
Owner Harold Kirkene	For Admir	nistrator's U	lse	71	_78_	Grovel Sond & Water	
Address Mullan Rd.	File #2329	- 32/83	30	78	83.	an Gravel & Tater	
Missoula, Montena 598	124x 8,1	1972-2.	15 p.m.				\equiv
Date well started Aug. 17, 1972		•••••					
completed Aug. F1, 1972							
Type of well	Disg delven bored	••••••					
Equipment used Churn Drill	Chun dell sate						=
Water Use: Domestic 🗂 Municipal	Stock	y <i>or ciner)</i>] Irrigati	on 🔲				=
Industrial Drainage (Other 🗆*	Garden/Lav	wn 🗆				=
*Describe	***************************************					الله هية خدر بحد يهي بحد بين بدور مدر بح ^ي الحدر بحد جديد بحد بين يهيا .	3
USE: If used for irrigation, industrial, state number of acres and location	drainage or or other da	other. Exta (i.e. Lot,	oplain, Block				
and Addition),		•					
ESTIMATED ANNUAL WITHDRAWAL						~	
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	or <u>1</u>	hours.	2/4		<u> </u>		
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š Ø				·	L		į
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40		SSIBLE.					
Driller's Signature	Care	and of the state o					
1522 S. 14th				<u> </u>	 -	 	/ i
Driller's Address			59801			<u> </u>	 ;
	LICENSI	E NO7		83	34	Show exact depth of bottom	1

321830

I received and filed this Instrument for record on the 3 day of Sect. 19.72

a. M.A. Cocock, C. M. permanent files of Missionia County, State of Montana Witness my hund:

Verman M. Crown, County Recorder

By M. Sec. County Recorder

By M. Sec. County Recorder

Paid 15 5% 33%

GW 2 () · · · · · · · · ·				Approve	d Stock Form-	-State Publishin	g Co., Helena	., Montana—3931	s 🕞 3
File No	······································	DE WATÉR	Cönsei	RVATI	on board		Т	12N	R 21W	35
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		Bille	•		t	STATE	OF MONT	ANA		
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	(Elev. above sea	l y rėleit	·····)		votice of	Compl	etion c	f Gro	undwai	er
0	top soil				Approp	riation	by Mo	eans o	f Well	
1	4-				(Under Ch	apter 237,	Montana S	ession La	ws, 1961)	
	tan olay, sand,	gravel		-						
63	and scattered b	oulders			obert J. & L	nverne Harbrige	Addres	TOTO C	reek Road	******************
63			Dr	iller	H Ken Willi	ems	Addres	, 12	19 Howell	*********
63	seep of water, sand and mica		De	ta of	Notice of Appro	nwintian af		oula, K		
63	• •									
6516	tan clay sand				ll started APril		2Date C	mpleted.	pr11 23,	1900
S -					well Drilled	,	Equipn	ent Used.	Churn	************
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66'6	H Marel		w		-		minimal [7]	O41-a		
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-			be	aring	strata and heig	ht to which	i water rise	s in the v	vell.	
-		-	Size of		Size and	From	To		PERFORATION	de.
			Drilled Hole	•	Weight of Casing	(Feet)	(Feet)	Kind	From	To
<u> </u>			/		65/80 D			Size	(Foot)	(Foot)
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<u> </u>	į				k" side		ļ		1	ļ
L	[wall			}		
<u> </u>							1			
L		==		 -	<u> </u>		 	<u> </u>		
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L				Q.	ut-in Pressure	for Florring	• Wall			
L										
				Pu	mping Water L	evel 65	fe	et at	gal.	per minute.
Γ			·	Di	scharge in gal.	per min. of	flowing w	e11,	*************	
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-		35 TL2N 1			*************		************	••••••		**************
<u> </u>		tion of well if possible.								
-		represents 10			***************************************		****************	*************	***************************************	*****************
-	1_				***************			************		*******
<u> </u>	Show exact dep	th of bottom.						151		,
							Drille	r's Licens	e Number	
	′						/8 1 x	en Wills	ans	
								's Signat		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 41,861

received and filed this Instrument for record on the 3... day of man... 1967. at 120... o'clock P. H. perminent files of Missoula County, State of Montana Witness my head.

Veramoe R. Couce, County Recorder By M. M. Consultation Deputy Fee \$2.00... Padd Anatha Proposit of superce Wellin likehenge in got per min, of flowing well Tree Trees Best Posts

RECEIVED

NOV 2 1972

County Mi 530:114

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE AND DEPARTMENT OF NATURAL Indicate the character, color, thickMONTANA WATER RESOURCES BOARD ESOURCES AND CONSERVATION pravel, shelp, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

depth at which water is found and height to which water rises in well.

DRILLER'S LOG

(Under Chapter 237 Montana Sessi	ion Laws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller by the owner with the County Clerk which the well is located, last copy	and Decorder i	n the cour	filed ity in	From (Feet)	To (Feet)	Top 9 011	
Please answer all questions. If not as	oplicable, so stat	e, otherwis	e the				
form may be returned.	 -			614	12'	Tan clay sand and	
Owner JAMES PRELAT	For Admir	nistrator's U	se	121	161	Ten clay sand gray	21
Address	File 2364	-32399	7.	16'	27'	Tan clay sand and	
LOLO MONTANA	Pot 31,197	72 - 9:43	292.	27!	32'	Sand gravel and ya	ter
Date well started SEPT-8, 1972	GW 1			254	421	fan Clay, send and	
completed SEPT.11,1972		·····		421	4216		ter_
Type of well	************************	************		421	80T	Ten clay sand and gravel	
Equipment used	(Dug, driven, bored	or drille()		501		Sand, gravel and	
•	(CHIMIN GLITT' LOCKL)				[]	AFFEL	
Water Use: Domestic Municipa	I Stock	Irrigatio	on 🔲			نيسة وهي القبل نيسة بينية طباق ليأمة الشد بأناك بنشاء بالبد ونشر بيريد بيري هي هنده . مناسب والمناسب المراسب الرائم المائد المناسب أن المائد المناسب المناسبة المناس	
Industrial Drainage	Other □*	Garden/Lav	vn 🔲			و جاره وسال الناف جارات بالرو بالثان الناق الراف والناف ويبيا والناف اليون والناف	
*Describe	******************	****************	******			n casa anga lang pang sant terap dara dara terah satu dara dara cast) dan pala.	}
USE: If used for irrigation, industri state number of acres and local	al, drainage or	other. Ex	nlain.]
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'I.D. 6-5/8"OD ground 51 17 lbs. 1/4"side-	Kind Size	From (Feet)	To (Feet)				
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PI.D. 6-5/8"OD ground 51 17 lbs. 1/4"eide Wall	Static water lev Pumping water at measured from Well developed for 2-1/2	rest 28 level 4 minutes after ground in by \$100. hours. Pump Pel packing,	ff.* none ff.* ff.* per minute, er pumping evel. test pr cementing.				
PI.D. 6-5/8"OD ground 51 17 lbs. 1/4"eide Wall N N N N N N N N N N N N	Static water lev Pumping water at measured from Well developed for 2 1 2 Power Remarks: (Grav	rest 28 level 4 minutes after ground in by \$100. hours. Pump Pel packing,	ff.* none ff.* ff.* per minute, er pumping evel. test pr cementing.				
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S.W. W. Sec. 3.5. T/2	Static water level pumping water at measured from Well developed for 2 1/2 Power kers, type o	rest 28 levelgallons affinities affini	none fi.* per minute, er pumping evel. test presenting.				
S.W. W. Sec. 3.5. Indicate Location of Well an Each Small Square represents	Static water lev Pumping water at measured from Well developed for 2-1/2. Power	rest 28 levelgallons affinities affini	none fi.* per minute, er pumping evel. test presenting.				
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I received and filed this lastrument for record an the 31...dev of the 1971 of 5...40... or other files of Missesian County Stone at Monitoria Witness my dime.

Vernison R. Grense, County Received by County Received For St. 20.0... Paid

IN 188' Trans I

\$585 \$Kell

File No. DUPLICATE

T 12 N R 21 W County Missoula

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

reamakyai.day.erbeqma	RIE E. MAYER	Lolo,
(Name of Appropriator)	ARIE E., of (Address) State of Montana, coording to the Montana laws in effect prior	(Town)
County of	State of MONTANA	**************************************
lows:	cording to the Montana laws in effect prio	r to January 1, 1902, as 101-
N		•• • • •
mali	ing 15 acres of hay land.	nd irrigation of abou
	Date or approximate date of earliest tinuous the use has been kana	beneficial use; and how con-
\$ box	continuously.since1890.	Irrigation of about
hou	14 C	
	4. The amount of groundwater claimed per minute)	ea minute.
s	If used for irrigation, give the acre lands to which water has been appl	eage and description of the ied and name of the owner
Sec.35 TilN R.21 W	thereof About 15. acres .ln Section 35, T 12. M, R 21. M, Thayer and Marie E T	.M.ownedbyKerward
licate point of appropriation	•	•
i place of use, if possible. ch small square represents 10	6. The means of withdrawing such wat	■ :: : : : : : : : : : : : : : : : :
	location of each well or other means	
drawal of groundwater .Haus.	ompletion of the construction of the well, we garden and atock mater system	ells, or other works for with- completed about
The date of commencement and c drawal of groundwater .####################################	ompletion of the construction of the well, w. garden and stock mater system for 15 acres completed in the moon. type, size and depth of each well or the gf groundwater	ells, or other works for with- completed about a Spaing of 1947.
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The date of commencement and c drawal of groundwater .####################################	apaings located as indicompletion of the construction of the well, we garden and stock mater system for 15 acres completed in the moun. type, size and depth of each well or the groundwater	ells, or other works for with- completed about 2 Spring of 1947. eneral specifications of any e policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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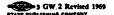
ARATHUR, W. TELLIS

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	Chapter	237	Montana	Session	Laws,	1961,	45	amended	ì
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This form to be prepared by driller, and three copies to be filed

This form to by the own which the	to be prepared to be well in local to the control of the control o	County 1	Clerk and	Recorder	in the cour	nty in	(Foot)	To (Feet)		
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Indu	ustrial 🔲	Drainage	☐ Oth	ner 🔲 *	Garden/Lav	wn 🔲				
*Describe	************									
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and A	Addition)	••••••		·	••-	*******				
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ESTIMATED Size of Dyslad Blaic	-5/8"CI 7 108. /4"side	WITHDRAY	VAL	Kind Size	PEMPORATION Prom (Feet)	(Food)				
ESTIMATED Size of Dyslad Blaic	-5/8"CI 7 108. /4"side	WITHDRAY	VAL	Kind Mize	PERPORATION Prom (Feet) rel	(\$ (Ped)				
ESTIMATED Size of Dyslad Blaic	-5/8"CI 7 108. /4"side	WITHDRAY	Stati Pum at mee	Kind Black	PROPORATION Prom (Feet)	(\$ (Ped)				
ESTIMATED Size of Dyslad Blaic	-5/8"CI 7 108. /4"side	WITHDRAY (Form) (Form) 1.evel	Stati Pum atmea	Kind Rize	rel30. level 43gallons after	ff.*				
ESTIMATED Stee of District Plants Plants Plants Plants	-5/8"CI 7 108. /4"side	WITHDRAY (Form) (Form) 1.evel	Statis Pum at mea beg #Me Wel	Kind Biss C water leveloping water sured	rel	ff.* per minute, er pumping				
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* (Over)

Driller's Address 1558 Sq.51h/d. HI CLLA LONG.

47509

42 fest Show exact depth of bottom

Indicate the character, color, thick-

depth at which water is found and

height to which water rises in well.

rate ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

Top of Ground

"As follows: Exact location of well is in the south part of lot 13 of Thayer's Country Estates, a placted subdivision of Wilssoula County, Hontana.

County // - sur

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

SEP 22 1970

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

...... License NO151......

height to which water rises in well. (Under Chapter 237 Montana Session Laws, 1961, as amonded) Top of Ground (Elev. above sea level) . This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To Ωľ. JL. tep-0641 Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner MRS. K.N.THAYER For Administrator's Use Address LOLO CREEK ROAD 10 294994 September 17,1970 1:20 em. completed Siti.T.R.1970 Type of well __DRILLED____ Equipment used CHUPN DITTLE Water Use: Domestic XX Municipal [] Stock [] Irrigation [] Industrial Drainage Other O Garden/Lawn USE If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS Klod 6"1.". 5-5/8"do 17 1bs. /100m Static water level .. 22 Pumping water level .37.....ft. at .10.....gallons per minute, measuredminutes after pumping begen. *Measured from ground level, Well developed by hall...test. for 4 hours. Power..... Pump. Remarks: (Gravel packing, cementing, packers, type of shutoff) Lot 1, Thayers Cuty. Estates... NE....4 .SE.14 Sec...35..... T....1.2...... N R.....21...... @ W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Kennett L. William

417540

39 Ita Show exact depth of bottom

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I received and filed this instrument for record on the 19 may at Sept. 19 70 at 1. 1. 19 may at
County Massala

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

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height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

				y 1, 1962				· · · · · · · · · · · · · · · · · · ·		
	hapter 237						Top of	Ground	(Elev. above sea level)	
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form may b	e returned.	Olis. 11 1	or applic		e, omerwis	e the	হ্ন	43	-ten-010y (sen4y)	
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	used									_
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Indu	strial 🔲	Drainage	□ . Of	her 🗆*	Garden/Lav	wn 🗆				
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Ormer a 31g	J.101016				an raid Karth	•••••				_1

Show exact depth of bottom

33 16"

I received and filed this instrument for record on the Condendary of the 1970.

If you have the property of the period of Missoula County, State of Monana Witness ary cond.

Verance R. Crouse, County Recorder By 20 Condendary Paid For \$2.00 Populy

*As follows: Exact Location of well is inthe south part of Lot 13 of Thayer's Country Estates, a platted subdivision o Missoula County, Montana.



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

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APPROPRIATION BY MEANS OF WELL

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(Under C	hapter 237 Montani	Session L	ws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea level)
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	well is located, last ver all questions. if				a tha	<u> </u>	6	
form may b	pe returned.			e, omerwis	a iile	6	_20_	George Clay
Owner	Lowell Trusty	· · · · · · · · · · · · · · · · · · ·	For Admir	nistrator's U	se	_20_	_25_	Sandy Clay, Gravel
Address	Loio Crask	Fi	le <i>1324</i>	- 32/4	43	_25_	_46_	Yellow Clay & Gravel
***************************************	Lalo, Montana		y,30,19	72-11:0	2971	_46_	_47_	Sand_and_water
Date well s	sterted4.15	1572 G	w 1	***************************************		_42.	_57_	Gravel & Yellow Clay
com	pleted	1972	***************************************			-57	65	Sand, Gravel & Water
Type of we	Prilled	(Dug	driven, bored	or drilled)		-65	67.	Grovel & Water
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Indu	ustrial 🗌 Drainag	e 🛮 Oth	er 🗆* (Garden/Law	vn 🗆			ت پر ف رہا ہے ہے ہے ہے ہے۔
*Describe	····		*************		*******			
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2324 1 received and filed this Instrument for record on the 3.0 day of Charg. 1972. It. D. orioch A.M., permanent files of Mismoula County State of Montano Witness my anna.

Veganae R. Cre 186. County Records:

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Show exact depth of bottom. Static Water Level for non-flowing to reverse and location or other data (i.e.: Lot, Block and A story). Show exact depth of bottom.	#2 <u></u>		4		Stock Form—	-State Publish	ng Co., Heien	s, Montana—423	25
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bedrock 6"ID 6"So. D 17 lbs 18 tound 18 tound 19 toun	27 <u>'</u> 8	water						racter of wa	iter-deari
bedrock 6"ID 65/80.D above 17 lbs ground level per ft. N Static Water Level for non-flowing 19 Shut-in Pressure for Flowing Well Pumping Water Level. 35 at 2½ gal. per minute. Discharge in gal. per min. of flowing How Tested. BAIL TEST Length of Test. 8 hours Remarks: (Gravel packing, cementing, pers, type of shutoff). Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse a continue of acres and location or other data (i.e.: Lot, Block and A tion). Show exact depth of bottom.		tan clay, gravel]	PERFORATION	(8
Static Water Level for non-flowing level Static Water Level for non-flowing level Static Water Level for non-flowing level Static Water Level for non-flowing level Pumping Water Level Static Water Level Sta	<u>3</u> 2	the an		of Casing					To (Feet)
Static Water Level for non-flowing Shut-in Pressure for Flowing Well		bedrock	6"I D	60/80.D		20'	torch	1	271-2
Static Water Level for non-flowing Shut-in Pressure for Flowing Well	<i>-</i> °4			17 lbs	round				"
Static Water Level for non-flowing Shut-in Pressure for Flowing Well— Pumping Water Level. 25. at 2 gal. per minute. Discharge in gal. per min. of flowing How Tested. BAIL TEST Length of Test. B. FOURTS Remarks: (Gravel packing, cementing, p. ers, type of shutoff)	-			l	level		DuX\$11	1	ļ
Static Water Level for non-flowing Shut-in Pressure for Flowing Well Pumping Water Level. 38. at. 21. gal. per minute. Discharge in gal. per min. of flowing How Tested. 21. T. 2. R. 2. Length of Test. 3. Romarks: (Gravel packing, cementing, pers, type of shutoff). Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse sure for Flowing Well. Pumping Water Level. 38. at. 21. Pumping Water Level.	-			1					
Shut-in Pressure for Flowing Well. Pumping Water Level. 25 at. 22 gal. per minute. Discharge in gal. per min. of flowing How Tested. RAII. TEST Length of Test	_				1				<u> </u>
Shut-in Pressure for Flowing Well—Pumping Water Level. 25. at 21. gal. per minute. Discharge in gal. per min. of flowing How Tested. Ball. Test Length of Test. 3. hours Remarks: (Gravel packing, cementing, p. ors, type of shutoff) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse some supplied of the control of the con	_			 	s	atic Wat	ter Level		
The state of the s	_	.	i_		SI	iut-in Pre	ssure for l		
Discharge in gal. per min. of flowing How Tested BATL TEST Length of Test. 8 hours Remarks: (Gravel packing, cementing, pers, type of shutoff) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse substitution). (Continue on reverse substitution). Show exact depth of bottom.	<u>-</u>				Pı	umping T	Water Lev	el 33	fc
How Tested. BAIL TEST Length of Test. 8 hours Remarks: (Gravel packing, cementing, p ers, type of shutoff)	- [*	+	1	_			
How Tested BAIL TEST Length of Test	-				D	ischarge i	in gal. pe	r min. of f	lowing w
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place of use, if possible. Each small square represents 40 acres. (Continue on reverse substitution of acres and location or other data (i.e.: Lot, Block and Ation).	<u> </u>		Sw1/sw/Sec	35 T./2	K.9K./	· - ·	-		
acres. (Continue on reverse s USE—If used for irrigation, industrial, drainage or other. Explain, inumber of acres and location or other data (i.e.: Lot, Block and A tion). Show exact depth of bottom.	_		place of use	, if possible.	Each				
USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and A tion). Show exact depth of bottom.	[o represent	a 40		***************************************		
USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and A tion). Show exact depth of bottom.	-		****************	***************************************	***************************************		٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠		
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Show exact depth of bottom.	-		numb	er of acres a	ul location	or other	data (i.e.	: Lot, Block	k and Ad
	-			***************************************	••••••				
***************************************	-		***************************************	****************	***********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			******************************
		Show exact depth of bottom.	***************************************	***************************************			****************	***************************************	***************************************
is form to be prepared by driller, and three copies to be filed by the owner with the ounty Clerk and Recorder in the county in which the well is located, tissue copy to be						Drille	ra Dicense	Number	**********
tained by driller.					,			_	<i>i</i>

41,999 44,5

GW 2 \ '			Approved	Stuck Form-	-State Publish	ing Co., Helena,	, Montana-4232	B
File No.	· · · · · · · · · · · · · · · · · · ·				T	127/R	21	w 35
DUPLIC	JATE				Com		MANA	
	LOG				OF MONT	'ANA		The Person Lacres
			ADMINISTE			ndwater Ngineer	CODE	
- 4:	Top of Ground	Not						
35	(Elev. above sea level		ice of C					er
<u> </u>	ten clay, sand, gravel	•	ppropri			UARY 1, :		
17	and boulders	1	(Under Chap					
_17 25	tan clay, sand and gravel	- Oom	!!- <i>!</i>			• - • -		
25	sand, gravel	Owner Ger						
28	and water	DrillerKel	n William	16	Addre	_{88.} 1219	Howell	St
		Date of Notice	ce of appropr	riation of	groundwa	ter	***************************************	,
		Date well star	rtedOCt	14, 19	365.Date	completed	0ct16	1965
_		Type of well	Drilled	L	Equipm	ent used	Churn	
_		(Dug, Driver Water use:	n, bored or dri	lled)	(Churr	ı drill, rotar	y or other)	etion E
 		A SPOT. (196;	Domestic Industrial	_	icipal []	Other	k 🗍 Irrig r 🗎	enon []
-		Indicate met with in	on the diagra					
+		depth at which	ch water is er	countered	l, thicknes	s and char	acter of wa	ter-bearing
		Sise of	Size and	From	To			
		Drilled Flole	Weight of Casing	(Foot)	(Foot)	Klod	Prom.	70
		6" D	65/8 0.1		261	Size	(Foot)	(Feet)
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ļ			lbs.per	above ground				
-				level		<u> </u>	ļ	
一,							1	
			N .	s	tatic Wat	er Level	for non-flo	-
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				1			12	
_		w		_ *	at	gal	l. per minut	e.
-				D	ischarge i	n gal. per	min. of flo	owing well
_		X		н	ow Testad	Dn43	Pest	
-	Lat 6 Lalouise		4-				cups	
-	and actomes	vacres	- 12				king, cemer	
-		SW SW Sec	3c 7/2 1	2 / e1			****************	
		Indicate local place of use,	if possible.	Each		***************************************		***************************************
		aman adnar acres.	e represent	8 4 0				
_		ge=#\$# ****** **** ****	**************************************	************	•••••••		************	
-			d for irriga			• -		
-		numbe	er of acres an					
一	THE WALLE CONTROL BOX BOAM		*************************		***************************************	************		***********
	5961 G.1 AUN .	***************************************			***************************************	(41444444444444444444444444444444444444		
<u> </u>	Show exact depth of bottom.	***************************************	***************************************		***************************************		***************************************	
mu.t. a	And the managed that dettine and at any and	; Banda ha Alas C	- 4b	14 L 4 L -	***************************************	15	1	
County (m to be prepared by driller, and three cor Clerk and Recorder in the county in which				Drille	r's License	Number	
	by driller.	n stata sil	ing the f	will he	He	muel	I. Wet	lean
returned	answer all questions. If not applicable, and is a second s	w suave, UlliefW	TOO MID TOLIS		Drille	r's Signatu	re	

I received and filed this Instrument for record on the 17 day of 1805 at 1905
~	•	

File No.	CTAT WATER CON	SERVATION BO	ARĎ		Т	12 N R	ZIW	35
DUPLIC	FEB 2	4 1966			Cou	nty Mis	escula	/
	Bul.	McNifty			F GROUI	NDWATER	CODE	
	Top of Ground Diff.	Cullivan	_ orz			ngineer 		
 -	(Elev. above sectional)	Appropri					er
14	tan clay and sand					DARY 1,		
4	tan clay, boulders	KENISA	(Under Chap					048
16	and gravel tan clay, sand							
48_	and gravel	DrillerK	n villians	5	mbbA	1219	HOTELL	***************************************
4.8 50	tan clay, sand gravel and boulders		tarted FEB.		_			
_50	gravel, sand							•
51_	and water	(Dug, Dri Water use	ven, bored or dri	lled) Mun			y or other) k [] Irrig	etton [
-		AA Wrigh, mag		Dra Dra				auon Li
 -		met with i	te on the diagra n drilling, such	as soil, cl	ay, shale,	gravel, ro	ck or sand,	etc. Show
			hich water is en height to which				acter of wa	ter-bearing
_		Sino of UriMed	Bise and Weight	Free.	To (Foot)		ERFORATION)
-		Hale	65/8mOD	ground		Elad Plac	Free (Feet)	To (Feet)
-		6"ID		level	51.	İ		1
-			171bs		į			i
L	•		"s14e			1		ļ
_			ASTI					
-			N	81	atic Wat	ter Level	for non-flo	wing well
 -								4foot.
-		ļ- -						llfeet
		-					. per minut	
_		x		D	scharge	in gal. per	min. of fl	owing well
<u> </u> -	1			т.	ow Teste			
-								
 			•					nting, pack-
	שא	1/49W 1/4 8	sec.35 T. 12N ocation of wel	R		•	************	*******************************
L	Į.	place of u	se, if possible. tare represent	Each				
	i	acres.	rhold use	****				***************************************
F	ļ							everse side)
		USE—If	used for irrige	tion, indu	strial, di	ainage or	other. Ex	plain, state
	\$	tion	aber of acres as	uu 10 ca tioi	i or othei	data (1.6.)	1300 t	and Addi-
_		*******	*****************	***********	10 a 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 	***************************************	******************	**************
	Show exact depth of bottom.	***************************************				14004 1000 1000 1000 1000 1000 1000 100	*****************	*******************
							1 179	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's License And Conference Driller's Signature

I received and filed this instrument for record on the 21 dev ct 222 19 GG at 2.05 oclock 11 permonent files of Misroul: County, 5 ac of Montana Witness my band Rerance R. County found Recorder By 1227 19 Deputy Fee S. 2000 19 Peld

EB Contravalua Boyed

County 477/5-SOULA

Twp. 12 NORTH Rge. 20 WEST

Sec.	Name of Appropriator	Type of Form	County File No.	Regarks
-				
- /-	Burger, Tager	July .	211990	
	Story Taspen	1957 Kog	148847	
	Sileton, WE. 4 BT	Muse	21360	
 /- -	Crown Bab	May 12	201047	
 	Eype, Carl M.	Suy.	2/8526	
 /-	Elpio Werette P	SW	31.8692	
 /-	Liray, 47 lary again	2002	307088	
+	Hay Curbed	- Sul-	15/30	shed smis No GWA
 	July Buch J.	2909	2/3/38	
 /-	Julyan , Allerall	1 14113	2/3/3/	
 	south, yourself	18/12	22/22	
 	Localer Resact A	55108	27/24	
1	Man hama a healter	MUY	0/16/2	
 	PI CAN WEST FINALS	2507	217701	
 /-	Theller, Angella	Sus	23346	
 /-	Triorisaum, Harold	- suns	298933	
H-	Schweitz Rubert	sylv4	2/54.23	
-/-	Freice, Chimans	Just 12	280319	
	Hospital Walt	1000	3/3850	
1	swon, Henry	300	1247	
1-	Joegeson Dael	4413	23,900	
1	Dos Elin J.	2900	19/135	
 /	your, xoore	Suy	2/5447	
一	VI Sabaran Chys	- Cary	1141	
1	manufacture of	1407704	14/069	
12	Harmon, James	XXXX	273658	
12	1600 Secondaster	204	2/3570	
15	Jonepase, Halold	2009	012081	
12	Frank Judalah	- Lews	20269	
2	Travorey Vonet	Musy		
3	Malorly Daniel	WW3	014536	
14	miller Sewis	102	284838	<u> </u>
3	of Biller, Deil	The same	26/209	
15		- Sur	260241	
2	Lerennin Don A.		3/74/8	
2	Deopor Clipad	Mu4	2/5019	
1	Shines Rilling	1957 Kcg	158182	
15	Wornath Sus	- Sul	279066	
700		2002	217/14	
6		SW 3		
187	Montana Power	SWI	258790	
15	Cole, James H.	SWY	2/53/51	
8	Cole, James H.	2W4	215535	
9	Domoreum J.6	SW 3		
9	Sologund & Sweeters		214396	
1 /	damoreary J.G.	1 -4/4/3	1250601	Kenalinia Sa- 8

County Missoula

Twp. 12 Morth Rge. 20 West

					7
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks	
10	apern, William J	MUY	2/594/		1
10	anderson Gerou	MUZ	2/3430	•	٦
10	Rockstrom +Out	· M114	.//33	Missing	1
10	Blattle 1/12 mm &	14,12	249/20	141277 44	1
10	Sustic plans	14112	234373		1
10	Blue Man + Day Ca	MUZ	2012		1
10	Rende Toland	Mill	23708/1		1
10	Regile John J.	SM 7	237089		┥
10	Doyce, John T.	403	23/000		\dashv
10	Darth: T. C.E.	11113	2/2027		\dashv
10	Stall June 4 6.2.	Suo	23762	,	\dashv
10	Sulance Ray w	-ous	23529	<u></u>	+
4/	Soggess, Towert	3004	2/5009		4
//	Jones, Kurengez.	SW4	215186		4
14	sown, Mestin	sus	-29/323		4
10	Connocky Donald	Jus 3	299790		1
14	De cerc, Ernest	2002	26220	<u> </u>	1
/	Felton, John	Lu2	274418	'	
10	Goldon, Charles	wowd	296031		
<u>15</u>	Sustafron, Erling	SWI	261351	,	
12	Sames, Olis	SW4	214967		
12	Hodges, B.R.	Swa	260104		7
12	Holdrook, Charles	SWIZ	29/682		٦
12	Lay Sylvia	Swz	26/355		٦
12	Reffeller, Don J.	1977209	150208		٦
12	Ferr Pursell D	sw9	215457		ĺ
12	Langear, Sprdon	swa-	306155		1
12	moston Henry	Sur	220556		1
12	mosier Edward	4/413	22777		-
12	Deidt John	Mus	2//3"		ا۔ ا
12	Vista, Linda	11/12	2/8774		-1
12	Prece Theman J		215527		-!
12	Ricketta Thomas	suy.	1186		_{
12	Shaner, Pouglas	SW2			
12	Smith Verne	SWD	52380	}	_
12	Starger, Wade		24897		_
12	C+11.	2W2	331052		4
12	Taggert Tage	SW2	296/15		_!
12		SW)			_
		SWZ	380783		_
12	Julie Tack	Swa	295154		
12 1 2	Voeller James	asus-			_
<u>م / و</u>	Harlan, Passell	Sus	295306		-
<u> 13</u>	Harlan, William		29238		
14	600	Sw4	214002		-
14	Tralone Daniel	- Swy	213 996		
15	Graged, Sune J.	2W4	216336		٠.
15	Geilo, James	SW2	228626		-

County Missoula

Time 12 North Rge. 20 West

				· · · · · · · · · · · · · · · · · · ·
		_	County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
17	10 10 15	44/0	22221	
12	Leil, James F.	Sus-	235 826	
15	Xomorous T.S.	SWO	239873	
12	Long many IT M	14/13	2/0451	_
^;),	14- 1: 20.0	0000	100011	
15	Mocking J. S.	1457 209	100901	
27	malstey Danill	Sug.	2 KOO/	
20	Millies for Take	MW2.	27/76/5	
	William Design	- Milii	215	
30	server, varrell w-	Ew 4	J/2/2/	
00	Moe John C.	LIND	22.2440	
15	Back otron Martin	2114	7/33	
23	Man Taba C	12.12	21/4/1	
7	2000 C	2	16000	
90	- Course Cicher	2001	14 1801	Filed & Wils NOGW 2
22	Xandanoe Richard	8 Ja14	197805	
2	Ros Picken	MILL	322911	·
32	Deside all Distant	111.111	1979/2	
20	Lander Carping	2009	11/03	
20	Yoshunol Tichwid	1 6W4	197960	
ددا	Shulto, Edurasio	BUD	27/623	
J F	allest P. L.	MILIO	301721	· · · · · · · · ·
3	The sound	3200	29//3/	
0	Johnson, John	Suis	288629	
2	Fordan, Ralph.	Swa	315458	
3	Anudon Popert	1 11/12	302489	
2	Mode French Debas	14113	21/00/	
100	Stagara, selle	1000	3/1981	
26	Slevens, Hoya B.	- CW	281190	1
25	Sleverword Car	1 MUS	372440	b
2	a Daldusin P. 10	1 14114	2825	5
2/	Cartinalin	14.10	08336	<u> </u>
0	Coanty of Allesonle	1. 200	000012	[
19,	Day Tromar	- Sud	291079	1
2	A Sudning John	Sws	226510	
12/	Longich Richard	11112	24174	5 37
0	Planet Soll District	1 11112	2 2260	
157	No sugar po Rumara	www.	3.3576	4
0/6		2003	14792	
126	School Destrict #7	SW4	194474	4
33	Bloom Pinhand	MIII	000001	
		1 July	100 7UIG	
33	Houghes, Chuck	Sw2	330323	
3	3 Dendrickson, Alle	od seus	223727	
99	Stuney, Harold	SW3	223128	>
3	2 4 4 1	Will		111 1 2
3	Sally Solet	2007	201152	Filed 6 W-15 NOGW
3	July Nobert	- July	00H51	11 11 11 11 11
	3 Partiagra, Junice	14112	274438	8
3	3 Soverson, Extrarat		29853	<u>íl</u>
	3 /10 By			
3		1 seus	28/235	
34	+ ahern Della D.	JULY WHITH	1143	
34	Hico y Mar Am (1)	SUWA	294091	
		1 201/1	J770//	
			/3	
137		duy	215/10	
34	motinstry Derothy		215/10	
34	motinsty Dorothy	Swy 4		
	McKinstry Dorothy McKinstry Dorothy Mendenhall Duh	SWY SWY		7

County Missoula

TWP. 12-Mouth Rge. 20 West

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			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
34	Loe, Donald y	MUIO	2620110	
$\frac{\mathcal{O}_{\mathcal{I}}}{\mathcal{O}_{\mathcal{I}}}$	toe, Konald S	Sou F	293848	all I aired air a sa
37	Stortey John	-300	1266	Filed 6 W-15 NOGWE
34	Thompson Theader	2. Jus	330591	
34	Vann, John &	SW4	215483	
35	Railey, Albert C.	Sur	28/583	
35	Routhie Illenon &	MUZ.	249/21	
75	Decitio / Serah I	1112	249119	
27	Caric 45	De 1.4	215103	
35	D. To	112	240270	
2	Hanuser, James C.	and the	978510 91012	
33	Delly Richard	MOS	50065	<u> </u>
ろう	Pull, Sichard	_ WW2	319002	
35	Dishman a.a.	SW4	1101	
35	Dishman, a.a.	SWY	1123	
35	Dishman Dughs &	Buy	1129	
35	Districe Ori X	12W2	264459	
35	Eliver Pay y	MILL	1240	
95	Paren Will	DWY	1246	
25	FOR CO.		1271	
35	Dieguson, Vada	Sur	274940	<u> </u>
133	Sunty Willest	yw4	21 5897	
120	Horty Wilbert	1451 Log	· ·	
15	Kester, Fred E	sus	<u> 259953</u>	×
35	Lester, Fred F	Swz	295634	4
35	Dester Fred E	Sur	215499	
35	Xester Fred 8.	LWY	215497	
25	Since Whater 41	1112	3/0/33	
25	NINCAN SPACE VIE	4.44	10133	
96	Sugar Summer.	44.104	011/2	
135	Privile 1 7 Wesner W.	JAN J	2500000	<u></u>
197	Jurgon, William	Mud	330674	<u> </u>
105	Dolo Club	Swa	272711	<u> </u>
35	mccurty, Walter	MUY	218496	
35	Meckler, tranks	LUIZ	330599	
32	My dallanist Rese	Swa	215601	
35	mels, E.C.	W4		,
75	Trungon, Benold	Dw4	215541	
35			390340	
12	Murphy James P.	SUZ	306887	
35	Olgon Frances Z	1 Sews	26/737	
35		JW3	28329	
35		Savy		
130	Liebe, Beden	SWY	215412	}
35	Lossimol Righter	& DWY	197964	
39	Tossimoli Richald	swy	191961	
35	Joy John	MILLE	215460	
35	Scharbono, Frank	MIL		<u> </u>
35		1000	23956	
35	Schmarty, Ken	Swx		
		Swz		
35	hipp, Don	1 Swa	264674	2
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County Missoula

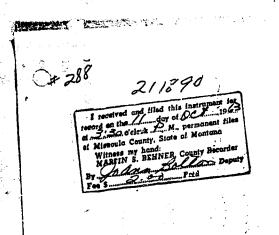
Twp. 12-north Rge. 20 West

•	•		•	
Sec.	Name of Appropriator	Type of Form	County File No.	· Remarks
	7 0		225-22	
35	Iripa, Don	SWA	295720	
20	Trollope, Charles	2009	0/00//	
30	Wilfong, Louis 6.	Sus	2/6707	
73	Wirty, Gordon C.	SUNX	0/3333	
丛	Cabe, Hours & R.	Lud	243643	<u></u>
11.	Sup-Mobile Jamo In	b BUT	214/67	
25	nordgulen, Fred	sew?	213876	
7	Smith, Francis &	ww4	1253	
3	Zoddnice, John	1.wc/	215310	
12	Roscoe, Chaples	Well lag	184016	
2	Gregory Harace W.	CWZ	11.59	
12	Masier Edward E	11	227803	·
12	Nickerson Soth	"	208774	
22		GW4	2/5/2/	,
- <u>-</u> -	Hill, Derrol W.	7	-	
			 	
		 	 	
			 	
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GT.	Approved Stock Form—State Publishing Co., Helena,	Montana—41338
File No	T/2//_J	20W
DUPLICATE	County	115504lq
		CEIVEM
	ADMINISTRATOR OF GROUNDWATER CODE	[ען
	OFFICE OF STATE ENGINEER 0C	T 15 1963
Dec	claration of Vested Groundwater Rights !	ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)	
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	Appropriatory (Address)	(Town)
	ndwater according to the Montana laws in effect prior to Januar	y 1, 1962, as follows:
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	2. The beneficial use on which the claim is based.	Yomestic
	and lengation	
	3. Date or approximate date of earliest beneficial tinuous the use has been lace.	l use; and how con-
		Told cald
*	E SPICEGLE)	f
	4. The amount of groundwater claimed (in mine	
	per minute) MEP Well 30 G	PM
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	5. If used for irrigation, give the acreage and de to which, water has been applied and name	
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SE YEA Sec L T/ZN	154 3E 1/4 5E 1/4	***************************************
Indicate point of appropriand place of use, if po	nation ssible.	
Each small square represes	nts 10 5: The means or withdrawing such water from	
	location of each well or other means of withe	p Well
	Shallow Well Heling an	
7. The date of commence	ment and completion of the construction of the well, wells, or o	ther works for with-
drawal of groundwater	Shellan Well cally 1920 a	***************************************
	able Deco Well 92 FEET Shallow W	
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9. So far as it may be a	vailable, the type, size and depth of each well or the general speci	fications of any other
ANTE TO: MC MINIME	wal of groundwater Delp Welf A Castage	om. 26FET
*******************************	of groundwater withdrawn each year. She llow Well	200,000 0000
10. The estimated amount	of groundwater withdrawn each year. The How Well.	
11 Mbs lan of formation	anaguntarial in the drilling of each wall if available Thornelle	141 07 n. L
7 de la la la la la la la la la la la la la	and Actan's Class Ax-12' Cond. Class Col-X6-	lan-sond-grace
864 April 500 A	90'-92 50 24 25 5 9 2 4 6 f	***************************************
	n of a similar nature as may be useful in carrying out the policy page of any county record	
***************************************	Λ	
	Signature of Owner Wisher II	& Buges
	Signature of Owner Signature of Owner Signature	30 /017
	<i>y ,</i>	
Three copies to be filed be located.	y the owner with the County Clerk and Recorder of the county	in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 6404.





(j.)	
T /2 N R	20W
County Missa	4

STATE ENGINEER Butte, Montana T. Z. County. Z. STATE ENGINEER Butte, Montana

WATER WELL LOG

Owner Lasper W Burgess Address Revitat 3 Misser
Driller Liberty Ordling of Perage to Address Missoula
Date Started 1954 Date Completed Aug. 1959
Location: Sec. T. L. R. R. L. Sec. Lef 32
Type of well Cour drill, rotary, other) (Cour drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: Top It to Boldon It. Type Black welded Size 4"
Casing: St. to Type Size
Casing:ft. toft. TypeSize
Perforated or Screened: Ft
Type of screen or perforations
Static Water level, for non-flowing well: Tax on by Six 26
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water levelfeet atgal. per mingal. per min
How tested: Laila
Length of test A hours
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
€ ◆ (over)

Log of Well

	h, feet	Description of Material Drilled		
From	То	Description of Marchar Drutca		
0	1	Pit		
7	45	Sand and gravel		
15	48	Clay		
48	60	Sandy clay		
60	62	Clay		
02	86/2	clay gravel and sand		
86%	90	Sand		
90	92	Sand and gravel		
	<u> </u>	cut off 11:7"		
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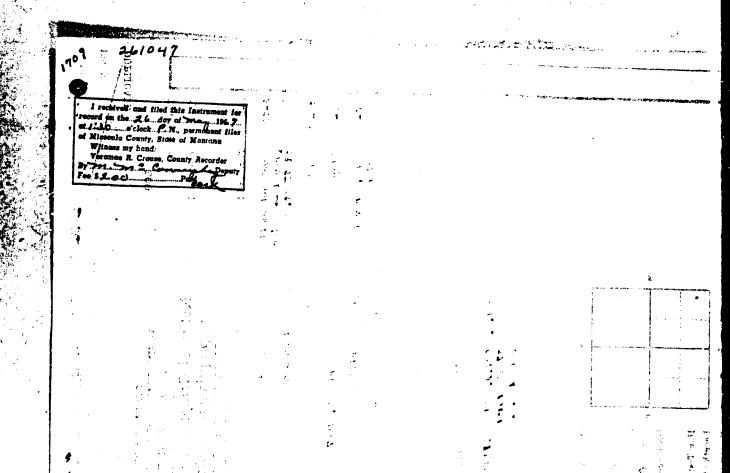
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12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record	11. The log of formations encountered i	in the drilling of each well if available
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.	- ·	
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13-63	Send		Date of No	tice of appropri	iation of	groundwat	er	*************	
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Missoula, Montana LICENSE NO.52.....

DRILLER'S LOG

JUN 2.9 1972 Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD

LIDITANIA DEPARTMENT OF MINESS OF strate such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER OF AND COMPLETIVE, grayel, shale, sandstone, etc. Show

APPROPRIATION BY MEANS OF WELL

GET A WHICH WATER OF AND COMPLETIVE OF AN height to which water rises in well.

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground Appropries. above sea level) 31.30 This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in From (Feet) ō which the well is located, last copy to be retained by driller. Black dirt Please answer all questions. If not applicable, so state, otherwise the Fine dirty sand and form may be returned. gravel Gravel mixed in clay Carl N. Eyre & 16 Fine sand and gravel Very fine sand and Owner Burnica P. Eyra For Administrator's Use 85 gravel. Some water File#2297 - 3/8526 Address Pine Grove Silty sand and gravel Clean coarse sand and Missoula, Montana gravul. Water Date well started5/31/72 GW 1 completed **6/7/72** Type of well Dr.ivan (Dug, driven, bored or drilled) Equipment used Cable Tools (Churn drill, rotary or other) Water Use: Domestic 🔀 Municipal 🗌 Stock 🗍 Irrigation 🔂 Industria! ☐ Drainage ☐ Other ☐* Garden/Lawn 🔀 **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ...Government Lot 2, ...94 acres 网络鱼 化二氯 ESTIMATED ANNUAL WITHDRAWAL36.792.00 gallons (Feet) **PERFORATIONS** From (Feet) 6" 6 5/8" +1'5 93' OD x 为* Torch Cut 90 93 Static water level 22.10" ft. Pumping water levelft.* at _____gallons per minute, measured 360. minutes after pumping *Measured from ground level. Well developed byAir Lift Purp forSix......hours. Power**Gas.....** Pump.....**30**..... HP perforations in six incl casing. Wells in this NW WNE W Sec. 1 area..can.be..depended... INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES COMPANY Driller's Signature ... Driller's Address2500 Reserva Street

_ Show exact depth of bottom 93 ft Water rises in the well 22'10" from surface, 50,760

.1()1. 3 1972

height to which water rises in well.

STATE OF MONTANA

MONTANA DEPARTMENT OF NANCHicate the character, color, thickMONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

OF COLUMN ATTER

Gravel, shale, sandstone, etc. Show
depth at which water is found and

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	hapter 237	Montana	Session 1	laws, 1961,	, as amend	led)	Top of	Ground	(Elev	r. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.						filed nty in	From (Fest)	To (Feet)			
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_ Show exact depth of bottom

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Missoula, Montana

height to which water rises in well.

Top of Ground Approx. (Elev. above sea level) 3,2001

Water rises in well 7'll" from

49007

surface.

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

Diama.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COL MONTANA WATER RESOURCES BOARD STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

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(Under Chapter	237 Montani	Session Laws.	1961. 44	amandadi

This form to be prepared by driller, and three copies to be filed

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STATES ON SELLE

Wells in this area can be depended upon to produce clear send free water year after year as long as they are not overpusped, i.e., they should be pusped at rates not in excess of 50 to 60 percent of the tested capacity of the aquifer.

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OE loss totals printed

William ratie zotigien. OS Batuteam

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DUPLICATE

County....Missoula

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

	(Name of Appropriator)		iress)		(Te	(עשׁכּ	
	County of Lissoula , State of propriate groundwater in accordance with Chapt	er 237. M	Iontana	Session 1	AWE OF	intend to 1961.	ap-
	The beneficial use to which water is to be applied and house hold use.	1 18		#E-011 40		401-05	
	(describe lands to be benefited, if for irrigati		•••••		••••••••		******
	-	·					
	The rate of use in gallons per minute or miner's i	nches of	groundv	vater cla	imed	••••••••••	
	80 Zallons per minute	***************************************				••••••	
	The annual period (inclusive dates) of intended	use May	thoug	h8ap	for in	rigation	1
	The probable or intended date of first beneficial	12 mont	hs per ril. 1	year f 964	or how	se hold	1150
	The probable or intended date of commencement	-					- 1
	Wells are commenced at present, comple	tion by	May 1	1964		• • • • • • • • • • • • • • • • • • • •	f
	The location, type, size and depth of well or well	ls contem	plated	Dug wel	1two.1	oot.di	
	feet deep, dug well 4 ft by 8 ft, 10 ft		-	_			1
	10 10 10 10	9.00 (P. a					******
ı	The probable or estimated depth of the water tal	ole or art	esian aç	uifierA	verage.	depth.	of.
	A Re on high ground, 7 ft on low ground. Name, address and license number of the driller el		200			/11	1
	stante, and con and mount at one desires of	-B-B	**********	*************	***********		
							1
	***************************************	***************************************		••••••			
	Give such other similar information as may be us	seful		•••••••	N		<u>/</u>
	Give such other similar information as may be us in carrying out the policy of this act				N	17	<u>/_</u>
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

35621

Copy

•4.	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 12 R 20 1
DUPLICATE	County
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECEMBER
	OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER JAN 3 1958
.D	eclaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
•	(Cinder Chapter 231, Montana Session Laws, 1961) STATE ENGINEER
Grade O.K.Z	
(Name)	of Appropriator) (Address) (Address) (Town) (Town)
County of Mass	oulle State of Montana (Town)
mays appropriated grou	undwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based House Stand
	and lower a migation.
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been Sept 20 1961, Has Blue in
	E
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 2.01 Millors mones or gallon
····	
	5. If used for irrigation, give the acreage and description of the land
	waster has been applied and name of the owner thereo
E1/8 E 1 800 1 T. 12	R 20 And Sander 17 are of law
licate point of approx	niation
d place of use, if possible all square represents 10	b. Each D acres. 6. The means of withdrawing such water from the ground and the loca-
	tion-of each well or other means of withdraws C
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The date of commend drawal of groundwate	cement and completion of the construction of the well, wells, or other works for with

The depth of water tab	do 93 feet of water in well for 40 feet front of of blooms
~	for for for for for for
No far as it may be a	available, the type, size and depth of each well or the general specifications of any other
tot Mo withdisw	at of groundwater O kill casing 133' Jug.

Mh and a	
The estimated amount	of groundwater withdrawn each year 3, 600, 000 Mallana
The log of formations	encountered in the drilling of each well if available 6-4 Gravel 4-40 3. Manual 43-127 clay 127-133 Gravel 4 waste
	3 Strand 43-127 clay 127-137 Should worken
Such other information	of a similar nature as man b.
	of a similar nature as may be useful in carrying out the policy of this act, including page of any county record

	Signature of Swner Wally of Arts And Date Dec 27 1963
	Date Dec. 24 1963
se copies to be filed by th	ne owner with the County Clerk and Recorder of the county in which the well is located.
se answer all questions.	If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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	Approved Stock F	Form-State Publishing Co., Helena, Montana-42234
File No		T 12 R 20
DUPLICATE		County
	STATE OF MONTANA	
Declar	office of state engine ation of Vested Ground	
		Laws, 1961) STAIL LIVELING
0.000	4 - 4-r	iddress) (Town) (Mysortana (Town) effect prior to January 1, 1962, as follows:
County of Marks	State of	Montana (1001)
have appropriated groundwate	er according to the Montana laws in	effect prior to January 1, 1962, as follows:
м	2 The hemoficial nee on w	which the claim is based January
	Parden, Hen	e and Farm
		late of earliest beneficial use; and how continu-
,	and night	Oujust 31, 1956 - Day
	0	
	4. The amount of groun per minute)	dwater claimed (in miner's inches or gallons
	20 Ma	lon per dante
	5. If used for irrigation, to which water has	give the acreage and description of the lands been applied and name of the owner thereof
A 1/58 7800 / T /2 R 20	for R. g. 1	Katzan
Indicate point of appropriation	n Martin at	soft pacre
and place of use, if possible. Each small square represents 10 acres	6. The means of withdraw tion of each well or oth	wing such water from the ground and the loca- her means of withdrawal.
		······································
7. The date of commencement drawal of groundwater	and completion of the construction	of the well, wells, or other works for with-
8. The depth of water table		
	7	
works for the withdrawal of	groundwater 6 7	well or the general specifications of any other Frank 32-38 Tan clay -48 Tan clay 18-92 In Clay 198 12 Klassel
38-43 2 in 1	yell Some Water 43.	-48 Jun clay 48-82
Sand Boulle	lay 92-108 Blue Bree Lood Walts.	in Clay 108 f- 112 Brand
•		y millin gallors
11. The log of formations encou	ntered in the drilling of each well if	avgilable
feet day 7 ign	1 9 log stato to li	available Should be 4" carring 112
12. Such other information of a	a similar nature as may be useful in	earrying out the policy of this act, including

	Signature o	or Owner Heinhold of Kitzan Date Dec 30. 1963
		Date Dec 30. 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

215-137

I received and Hild this instrument for record on the July of Alle 1667 of Hild Alle 1667 of Hild Alle 1667 of Hild Alle 1667 of Historica Witnessen my hand:
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RECEIVED

County.....Missoula

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF NATURE GROWN AS AND CONSERVATION BY MEANS OF WELL

STATE OF MONTANA

ADDROVED AND CONSERVATION

Indicate the character, color, thickness of strata such as soil, clay, sand, ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show ADDROVED AND CONSERVATION BY MEANS OF WELL

ADDROVED AND CONSERVATION BY MEANS OF WELL

This form to be prepared by driller, and three copies to be filled by the evene with the County (clerk and Recorder in the county in which the well is located, last copy to be retained by driller. 1	(Under C	hapter 237	Montana	Session 1	aws, 1961,	as amend	ed)	Top of	Ground	ApproxiElev. above sea level) 3201	•
Please nanwer all questions. If not applicable, so state, otherwise the form may be returned. Cwner Horacce. H. Koessler. For Administrator's Use Cwner Horacce. H. Koessler. For Administrator's Use For Administrator's Use Address Box. 1347. For Administrator's Use For Administrator's Use O	This form by the own which the	to be prep ner with the well is loca	ared by de County of	iriller, and Clerk and	d three co	oies to be in the cour	filed nty in	From (Feet)	To (Feet)		
Comer Boraco R. Koessick For Administrator's Use Address Box. A347 File							a the				
Owner Rickage, R. Koessiler. For Administrator's Use Address Box. \$247. File \$58, 2778. Address Box. \$247. File \$58, 2778. Pliasoula; Montaina At 2, 50 Vellow sand 1, gravel for File Vellow sand 2, gravel for File Vellow sand 2, gravel for File Vellow sand 1, gravel for File Vellow sand 2, gravel for File Vellow sand 2, gravel for File Vellow sand 2, gravel for File Vellow sand 3, gravel stated for File Vellow sand 4, gravel for File Vellow sand 2, gravel stated for File Vellow sand 3, gravel stated in the State of File Vellow sand 4, gravel stated for State Vellow sand 4, gravel stated for Ingelian gravel for File Vellow for Gravel for File Vellow sand 4, gravel stated for File Vellow f	form may l	be returned			, DIOI 30 310	C, Onici Wis					
Owner Educacie. R. Koessi er. For Administrator's Use Address Ross. 1.347 Milessoules. Montanna Date well started 5/31/72 Completed 5/5/72 Completed 5/5/72 Type of well Drilled Comp drill, coarper enter? Water Use: Domestic D Municipal Stocks Irrigation D Mater. Water Use: Domestic D Municipal Stocks Irrigation D Mater. **Oescribe** USE: If used for Irrigation, industrial, drainage or other. Explain: state number of acres and confloor or other data (i.e. tot.) Block and Addition). Lot. 46. S. 45. South Side Homes ESTIMATED ANNUAL WITHDRAWAL 78.840.000. gallons. **State of Callis Book of Callis		•						21	40		
Address BOX. \$247. File \$550. \$772. 40. 42. \$70. \$70. \$10. \$10. \$10. \$10. \$10. \$10. \$10. \$1	Owner HOT	ace A.	Koesal	er	Can Adast]		
Address ROS. 3.247. File				-	For Admir	nistrator's U	se	40	42		
Missouls, Montana A2	Address B	x 1347		F	ile . 1592;	337.35				gravel mixed in tan.	
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Date well started\$/31/72 GW 1 July	M1.	soura,	Montan	.a	7.25	9:112:			50	Yellow sand 5 gravel	
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Completed 5, 5, 72 Type of wellDrilled	Date Well	started5	/31/72	G	W 1 <i>GLL</i> L	14.19.2					(
Type of wellDrilled	com	nleted 6	/ 6/72					120	148	Sand with coarser	
Type of well		•		-							
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Industriel Drainage Other Sarden/Lawn Sard						or other)	7. " - " - "				
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Static water level	Hole	of Casing	From (Feet)	To (Feet)	Kind Size	ERFORATION From (Feet)	To (Feet)				And the second s
Pumping water level 84 ft.* at ±150 gallons per minute, measured 180 minutes after pumping began. *Measured from ground level. Well developed by *Aix Lift Pump for Three hours. Power Diesel Pump 150 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) All water entexing well through T. 12 N R. 20 gc casing. Wells in this Warsa can be depended. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMAIL SQUARE REPRESENTS 40 ACRES. LIPERTY DRILLING COMPANY Driller's Signature	Hole	of Casing	From (Feet)	To (Feet)	Kind Size	ERFORATION From (Feet)	To (Feet)				
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at 735 o'clock M. M. Dermanent for record on the 1/2 day of 1/2 19.73 at 735 o'clock M. M. Dermanent files of Missoula County, State of Montana
Witness, my hand:
**Oborothy L. Head, County Recorder
**By 2012 County Recorder
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**By 2013 County Recorder
**By 2013 County Recorder
**

W. C. CONTRACTOR STATE

upon to produce clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the aquifer.

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MECEIVED

JUL 19 19/3

County Missoula

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

Top of Ground Approxete, above sea level) 3194'

STATE OF MONTANA STATE OF MONTANA STATE OF MONTANA MONTANA DEPARTMENT OF NATIFICIATE the character, color, thickMONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

by the owner with the County Clerk ar	of Recorder in the county	From (Feet)	To (Feet)	
which the well is located, last copy to		0	34	
Please answer all questions. If not appli form may be returned.	cable, so state, otherwise th	ne 34 36		Tan silty clay Gravel. cobblestones
				& boulders embedded in
Owner Horace H. Koessler	For Administrator's Use	7		_clay
Address Box 1347			99	Tan silt with gravels mixed in
	File <i>334751</i> 4.2 <i>597</i>	. 99	105	Tan silty clay with
Missoula, Montana 5980	Ouly 1, 1973			few gravels mixed in
			108	Silty sand & gravel Some water, formations
Date well started 5/17/73	GW 1 . 9 30 H. Ja			to fine & silty to
completed 5/24/73				successfully develop
• •		108	113	well Silty sand & gravel
Type of well	Oug, driven, bored or drilled)			With stringers of clay
Equipment used Cable Tools		113	116	Sand & gravel embedded
	(Churn drill, rotary or other)	116	132	in clay Gravel embedded in
Water Use: Domestic 🔀 Municipal [] Stock 🗺 Irrigation (×	-7:24	light brown clay
Industrial Drainage C	other * Garden/Lawn	132	138	Sand & gravel Some
				Water
*Describe			_139	<u>Coarse sand & gravel</u> Water
USE: If used for irrigation, industrial,	drainage or other. Explai	n, 139	142	
state number of acres and location Lots 45 and and Addition). Southside. Ho	46	CK		
and Addition). Southside. Ho	me Addition	···		
ESTIMATED ANNUAL WITHDRAWAL	52,560,000 gallons	3		
Size of Size and From To To The Hole of Caring (Feet)	PERFORATIONS Kind From			
6" 65" OD	Size (Peet)	(Feet)		
x ½" +1'6" 132	5 9/16' OD Shopmade screen			
		L40		
A flush tube extension a	t top of screen is			
ged out to form a tight	seal inside six in	nch		
casing. Tailpipe with st	eel plate splidly.	welded		
N N	<u></u>			
Ste	atic water level64	ft.*		
	mping water level105.			
	100 gallons per Basured 540 minutes after p			
be	gan.		·	
"	Measured from ground level ell developed by Airlift	: Pumb	<u> </u>	
	r <u>Nine</u> hours.			
	wer Gas Pump30	<u></u> нр		
Re	emarks: (Gravel packing, cer	nenting,	 	
s e	nckers, type of shutoff) Almoreting well thro	ugh		
NE 1/4 SE 1/4 Sec 1 5	lot openings in wa	ter		
T.12 N R. 20 EK W	ell screen. Wells	<u>.in</u>		
	his area can be do		├	
INDICATE LOCATION OF WELL AND		LE		
EACH SMALL SQUARE REPRESENTS 40) .		ļ	
Driller's Signature	Orno dha /I IBEBEV	ÖÖTT T TAZ		
William F. Oso Driller's Address 2500 Reserve 5	orne dba/LIBERTY treet	- توالا السلطان		
			42'	
Missoula, Montana 59801	UCENSE NO 52			Show exact depth of bottom

56082

Water rises in well 64 feet

from surface.

pended upon to produce clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 40 to 50 percent of the tested capacity of the aquifer.

4—Helena Independent Record		
File No	т.	12" R 20"
DUPLICATE	Co	ounty Miss-
ADMINISTRATO OFFICE Declaration of V	TE OF MONTANA OR OF GROUNDWATER CODE OF STATE ENGINEER Vested Groundwater Rights 37, Montana Session Laws, 1961)	DECETACION DEC 23 1963 STATE ENGINEER
1 Earl C. Lory	of Rt 3 Bitterroot Res	d Missoule
(Name of Appropriator) County of Missonla have appropriated groundwater according lows:	(Address)	(Town)
	he beneficial use on which the claimes and irrigation of land	
<u> </u>	Pate or approximate date of earliest inuous the use has been	1956 and continuously
4. T	he amount of groundwater claimed er minute)	(in miner's inches or gallons
5. In	f used for irrigation, give the acre ands to which water has been appl	eage and description of the ied and name of the owner
81 1/10 Sec. 1 T.120 R.204	hereof1.08.acres.of.gardean pasture0mer, E. G. Lor	7
Indicate point of appropriation and place of use, if possible. 6. The Each small square represents 10	The means of withdrawing such was ocation of each well or other means Pump powered by electrici	or from the ground and the of withdrawal
7. The date of commencement and completion drawal of groundwater	n of the construction of the well, we 1, .1955, .Completed December.	ells, or other works for with- 20, 1955
8. The depth of water table14. Leat be		
9. So far as it may be available, the type, size other works for the withdrawal of ground well is 87 feet deep cased with	e and depth of each well or the g	eneral specifications of any
```		
10. The estimated amount of groundwater wi		
11. The log of formations encountered in the d	rilling of each well it available	DV. AVALIADIA
		······································
12. Such other information of a similar nature reference to book and page of any county	record Not applicable	,
		alelon
	Signature of OwnerEs	
	Date	December 19, 1963
Three copies to be filed by the owner with the located.	e County Clerk and Recorder of the	county in which the well is
Please answer all questions. If not applicable,	so state, otherwise the form will b	e returned.
Original to the County Clerk and Recorder: du		

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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( !—Helena Independent	Record		
File No			T 12 R ZOW County Missoula
DUPLICATE			CountyMessoula
	A DAMATION	STATE OF MONTANA	C
_		RATOR OF GROUNDWATER CODI FICE OF STATE ENGINEER	DECEIVATION
	Declaration	of Vested Groundwater Rigi	DEC 3 0 1963
		pter 237, Montana Session Laws, 196	V4.4
Clare + 9	am Phon	son Route 3	Masoula
(Name	of Appropriator)	(Address)	_ C (Town)
have appropriate	i groundwater accor	State of The Montana laws in effect	prior to January 1, 1962, as fol-
lows:	, Well 2/		in point
		2. The beneficial use on which the	claim is based 170-71
	X	3. Date or approximate date of earl	jest haneficial user and how con-
		tinuous the use has been F.A.	ed bought place in
w		Constantly in 14	below Her incom
<b>"</b>		4. The smount of groundwater clair	dairy fleriouse.
		4. The amount of groundwater clair per minute)	
		per minute)	***************************************
		5. If used for irrigation, give the	acreage and description of the
<b>8</b>		lands to which water has been	applied and name of the owner
1/ 0 1		thereof Arigation of	Not 3 of Block 3 of
Indicate point of a		MP. M. Messoule C	enti-
and place of use,	if possible.	6. The means of withdrawing such	water from the ground and the
Each small square re	presents 10	location of each well or other m	
		syfeet from h	
7 The date of some	management and some	pletion of the construction of the wel	•
drawal of ground	dwater <b>Grace</b>	esto 1916 av it an	as on Protects
		<b></b>	
8. The depth of wa	ter table2.5		
9. So far as it may	be available, the typ	e, size and depth of each well or t	he general specifications of any
other works for	the withdrawal of gr	roundwater . Mand Our well	2 safeet doop
	IL TSo!!		
	***************************************		
***************************************			
10. The estimated ar	nount of groundwat	er withdrawn each year	30 gavo
		the drilling of each well if available	
***************************************			
***************************************	***************************************	***************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		nature as may be useful in carrying o	
reference to bool		ounty record	
************************************			***************************************
	•	Signature of Owner.	Charles & M & Thereor
		Da	ste Lev 26, 14 63
Three copies to be fill located.	led by the owner wi	th the County Clerk and Recorder of	•
	estions. If not annie	cable, so state, otherwise the form w	ill be returned.
•		er; duplicate to the State Engineer;	
of Mines and Geology	y and Quadruplicate	for the Appropriator.	

I received and filed that instrument for record on the A. M. day of ... 1907 of Missoula County, State of Montana Witness my hand:

HARTIN S. BHINTE County Recorder

By Martines and By Belly Belly Recorder

By Martines F. BELLY County Recorder

By Martines F. BELLY County Recorder

By Martines F. BELLY County Recorder

By Martines F. BELLY County Recorder

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Driller's License Number

Driller's Signature

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



I received and filed this Instrument for record on the Adday of Man 1965.

at A 100 o'clock. M. permanent files of Miscoula Crunty, State of Montana Witness my lich l:

Verannae R. Cicute, County Recorder By Edward Crunty Recorder Park Man 1965.



### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

٠,	ion of	Ground		pro:
Ì	Front (Foot)	Te (Feet)	. (Elev. Roove sez level)	==:
	(Feet)			
ĺ		26	Black dirt. Sand & gravel.	}
Ì			Rather loose	
	26	58	Tightly bound sand	
-	58		and gravel	
ŀ	73	75 119	Yellow sand Sand and gravel	
ı			mixed in ton clay	
, ]	119	129	Fine sand and gray	el.
			with clay stringer Some water.	إسمه
ŀ	129	148	Clean coarse sand	
- [			and grayel water	
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148 ft.	Show	exact	depth	of	bottom
	011011	-	achiii	٠.	DOMONIA

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962		, >	neight	to which water rises in well,
(Under Chapter 237 Montana Session Lews, 1961, as amended)		Top of	Ground	Appro
This form to be prepared by driller, and three conies to be filed by the ewner with the County Clerk and Recorder in the county in		Fresh (Fost)	To (Feet)	
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the		<u>0</u>	<u>2</u>	Black dirt.
form may be returned.				Sand & gravel. Rather loose
Harold L. & Cecilia		26	- 58	Tightly bound sand
Owner Morgenstern	For Administrator's Use	-58	73	and grayel
Address Route 5	ile 292933	73	119	Yellow sand Sand and gravel
	10,40 A.M.			mixed in ton clay
Missoula, Montana	January 26, 1211	119	129	Fine sand and gravel with clay stringers.
Date well started 9/22/70 GW 1				Some water.
	,	129	148	Clean coarse sand
completed 9/24/70		}		_and_grayelwater
Type of wellDrilled				
(Dug, driven, bored or drilled)				
Equipment used Air Rotary & Cable Tools (Churs drill, rotary or other)				ء شاہ میں ہیں جب میں ہیں جب میں میں
Water Use: Domestic Aunicipal Stock Inrigation				
World State D World Par D Stock D Imgerion D				
Industrial 🗍 Drainage 🔲 Other 🗗 Garden/Lewn 🗍				
*Describe Tree Farm, approximately 8 acres				
USE: If used for irrigation industrial draining or other Evalua-				
state number of acres and location or other data (i.e. Lot, Block		<u></u> -		
and Addition)l. 118 AGREE . RESIDENCE				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and Prem To Drilled Weight (Feet) (Feet)	PERPORATIONS			
. !	Rind From To			
8" 8 5/8	1 1		┾╼╾┽	
OD x 1/1 +2   137 6	Water Well			
	Screen 136   146	<b> </b>	<del>  </del>	
Tailpips with solid of	1		1	
bottom extends from	146   148			
N			┝╌╌┤	
Static water level67			t	
Pur	ping water level 126ft.*			
et .	gallons per minute, sured 150minutes after pumping	:		
x bea	an.	'}	<del> </del>	
	esured from ground level.			
Wel	Well developed by A1r L1ft for		<del>├</del>	
tor Pow		, <del> </del>	<b>┼</b> ┤	
Rem	narks: (Gravel packing, cementing,	,		
	kers, type of shutoff) All			
S% X SE _W Sec 1 slot openings in water				
T. 12N NR 20W E M	11 screen.			

Driller's Address LIBERTY DRILLING COMPANY

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

EACH SMALL SQUARE REPRESENTS 40-ACRES

Wat Eyliki ≥ 98933 2081